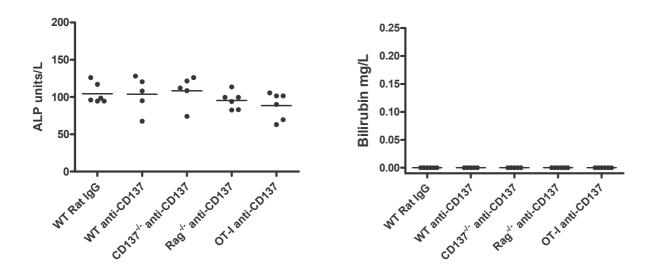
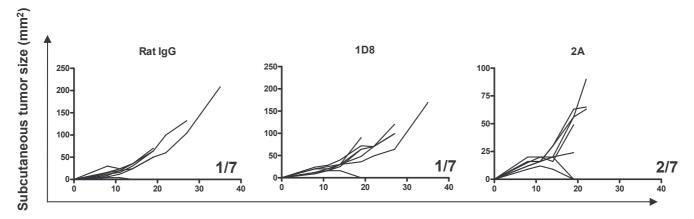
Supplementary figure 1

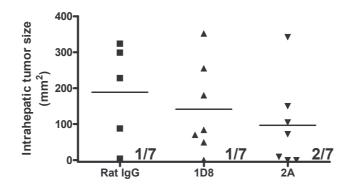


Supplementary figure 1. Determination of alkaline phosphatise and total bilirubin in the samples from figure 2.

Supplementary figure 2

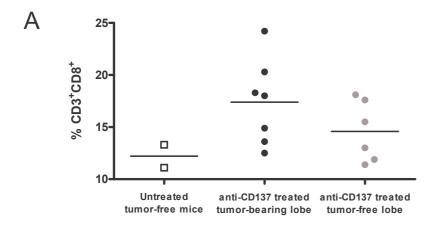


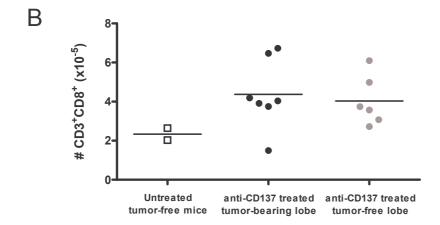
Days after tumor inoculation



Supplementary figure 2. Experiments as those in figure 5 but in this case mice were simultaneously implanted with 5×105 MC38 in the middle lobe of the liver and in the subcutaneous flank. Subcutaneous tumors were monitored biweekly (upper graphs) and the liver tumor inspected on day 19 after tumor cell inoculation by exploratory laparotomy (lower graph).

Supplementary figure 3





Supplementary figure 3. Mice were implanted with 5×10^5 MC38 in the middle lobe of the liver treated with three doses of 150 µg of anti-CD137 mAb. Liver leukocytes were purified with a percoll gradients as in figure 3. Percentages (A) and absolute numbers (B) of recovered liver CD3+ CD8+ in both tumor-bearing and tumor-free lobes are shown.